

ABSTRACT OF THE DISCLOSURES

5 A wireless remotely controlled electronic equipment and its connecting
devices is disclosed, it comprises an insulation box to accommodate the
electronic equipment therein to protect the electric security, several connecting
10 devices for interconnecting power supply to light load, a receiver unit for
receiving wireless command signals from an external transmitter; and a
function controller for performing a variety of functions according to the
received wireless command signals. With this scheme, when the equipment is
energized by an input from the power source, the wireless command signals
received by the receiver unit are transmitted to the function controller so that
15 the function controller is actuated to perform predetermined single or a variety
of functional operations and output the resultant command signals to the
connected light load so as to cause the connected light load to display a variety
of blinking effects.

(Fig. 1)